

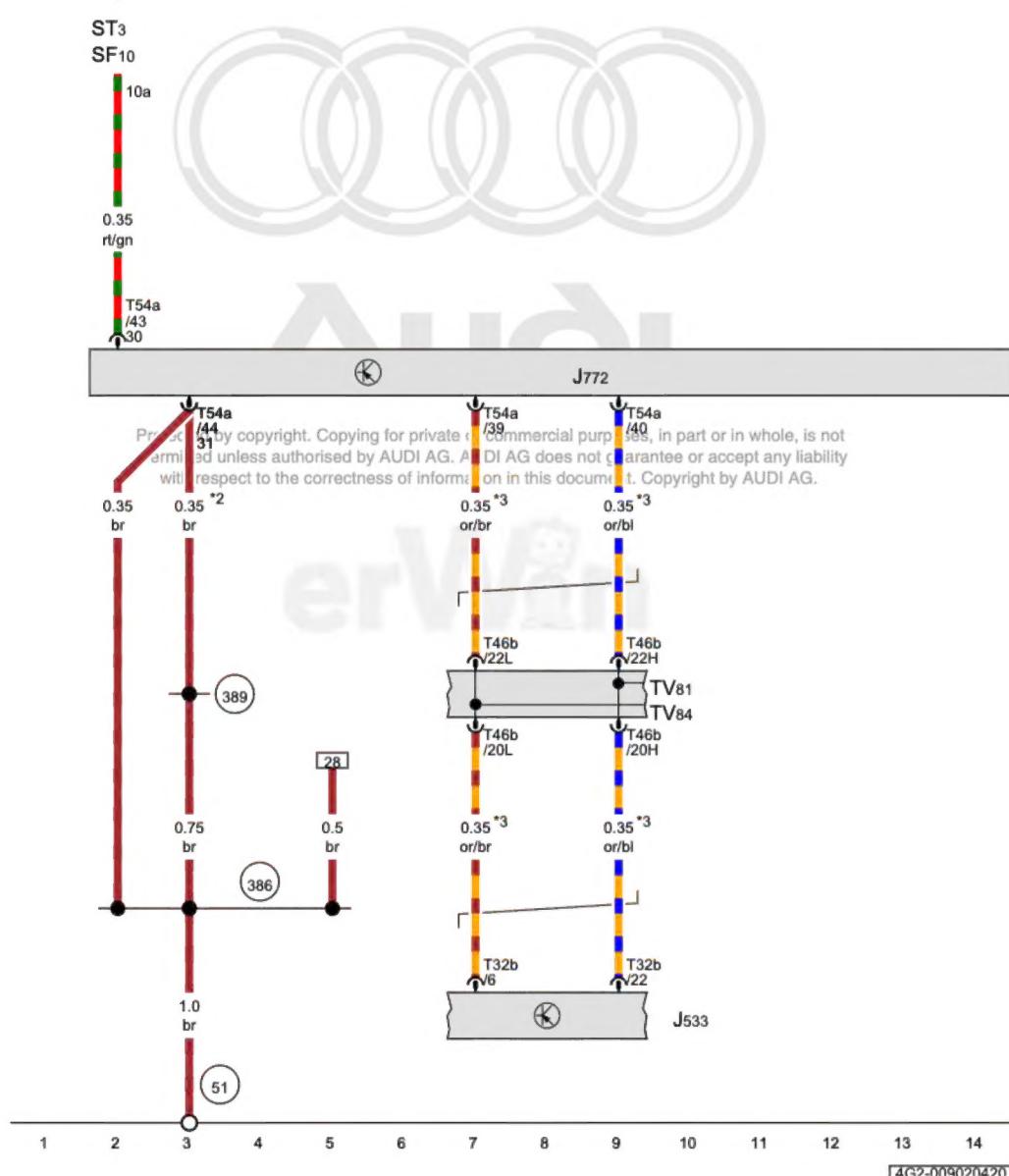
Rearview Camera (Rear Assist)

From January 2011



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Rearview Camera System Control Module

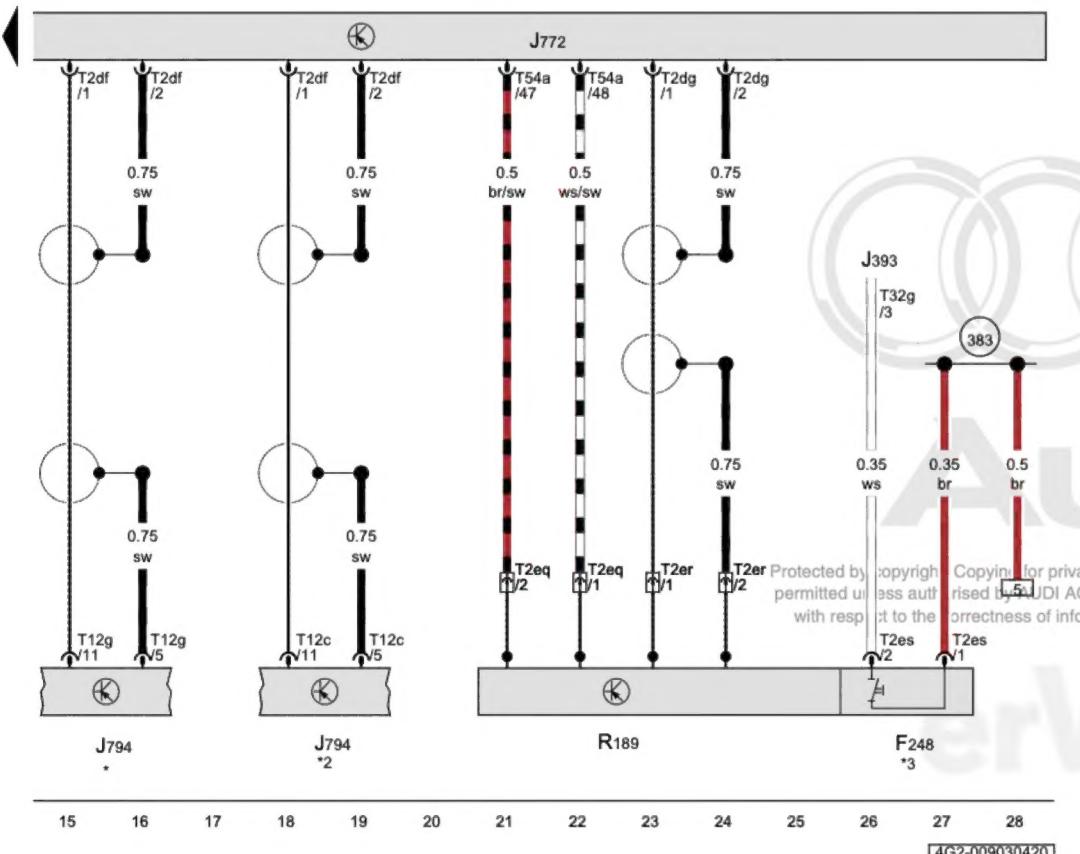
- J533 Data Bus on Board Diagnostic Interface
- J772 Rearview Camera System Control Module
- ST3 Fuse Panel 3
- SF10 Fuse 10 (On Fuse Panel F)
- T32b 32-Pin Connector
- T46b 46-Pin Connector
- T54a 54-Pin Connector
- TV81 Instrument Cluster CAN Bus High Wire Junction 2
- TV84 Instrument Cluster CAN Bus Low Wire Junction 2
- 51 Ground Connection in Luggage Compartment, Right
- 386 Ground Connection 21 (in Main Wiring Harness)
- 389 Ground Connection 24 (in Main Wiring Harness)
- * Refer to Applicable Wiring Diagram for Fuse Positions
- *2 Avant
- *3 Data Bus Wire (CAN Bus)

Rear Lid Lock Cylinder Unlock Button, Rearview Camera
System Control Module, Rearview Camera

- F248 Rear Lid Lock Cylinder Unlock Button
- J393 Comfort System Central Control Module
- J772 Rearview Camera System Control Module
- J794 Information Electronics Control Module 1
- R189 Rearview Camera
- T2df 2-Pin Connector
- T2dg 2-Pin Connector
- T2eq 2-Pin Connector, Under the Rearview Camera Cover
- T2er 2-Pin Connector, Under the Rearview Camera Cover
- T2es 2-Pin Connector
- T12c 12-Pin Connector
- T12g 12-Pin Connector
- T32g 32-Pin Connector
- T54a 54-Pin Connector

383 Ground Connection 18 (in Main Wiring Harness)

- * Refer to Applicable MMI (Information Electronics) Wiring Diagram
- *2 For Vehicles with RMC Radio System
- *3 For Vehicles with Rearview Camera System



ws = white
sw = black
br = brown
gn = green
bl = blue
gr = grey
li = lilac
vi = lilac
ge = yellow
or = orange
rs = pink